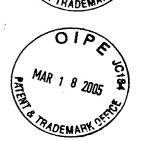
10559-346001 REPLACEMENT SHEET



Yo



Address
$$#1 = [1, 0, 0, 0] = Y_0$$

Address $#2 = [0, 1, 0, 0] = Y_1$

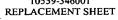
Address
$$\#4 = [0, 0, 1, 0] = Y_2$$

Address
$$#5 = [1, 0, 1, 0]$$

Address #8 =
$$[0, 0, 0, 1] = \dot{Y}3/////$$

Address #14=
$$[0, 1, 1, 1]^{1}$$

FIG. 1



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Address $\#0 = [1, 1, 1, 1] = Y_0$ Yo Address #1 = [-1, 1, 1, 1] Address #2= [1,-1, 1, 1] Address #3= [-1, -1, 1, 1] Address #4= [1, 1, -1, 1] Address #5= [-1, 1, -1, 1] Address #6 = [1, -1, -1, 1]Address #7= [-1, -1, -1, 1] Address $\#8 = [1, 1, 1, -1] = Y_1$ Y1 Address $#9 = [-1, 1, 1, -1] = Y_2$ **Y**2 **Y**2 Address #10 = [1, -1, 1, -1] = Y3**Y**3 **Y**3

FIG. 2

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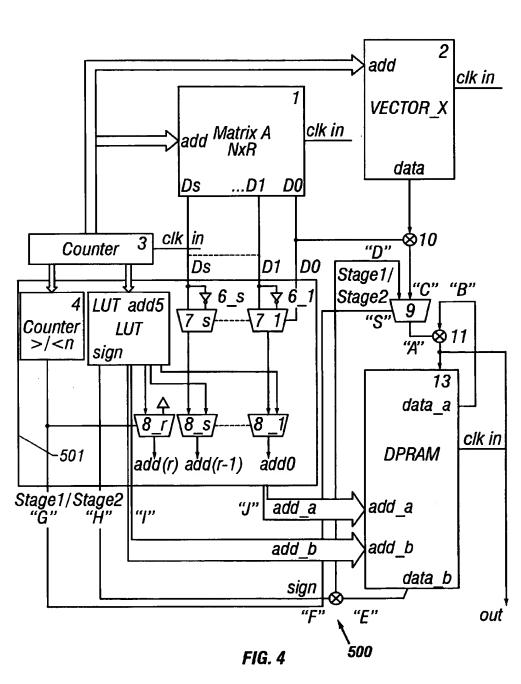
X0 < ---> [-1, 0, 0, 0](1/2),X1 <--->[1, -1, 0, 0](1/2) X2<--->[-1, -1, -1, 0](1)/2 X3<--->[-1, -1, 1, -1] 0=[1, 1, 1, 1] Xn-1<--->[1, -1, -1, 1]/ Xn < ---> [0, 1, -1, -1](-1/2)Xn+1 < --- > [0, 0, 1, -1](-1/2)Xn+2 < --- > [0, 0, 0, 1](1/2)

FIG. 3

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NOW VEIL (FIL)







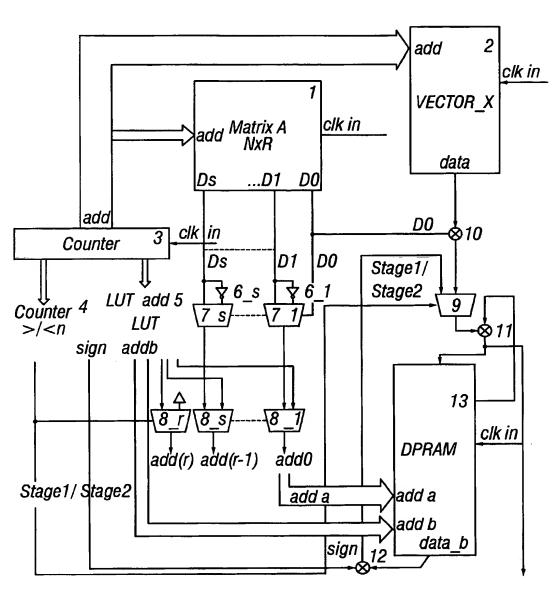


FIG. 5